

# TECHNICAL DATA SHEET

# AQUA – SOLV

<b>COMPOSITION:</b>	AQUA-SOLV is a blend of alkaline silicates, phosphates, biodegradable non-ionic detergents and "cellosolve" solvent.	
<b>BENEFITS:</b>	A versatile water-soluble all purpose safety cleaner. Non-flammable, non-caustic, safety-solvent - contains no carbon tetrachloride, benzene, paraffin, and trichloroethylene. Highly concentrated, can be diluted up to 80: 1. Safe on all normal construction metals. Removes oil, grease, inks, dyes and other stubborn dirt. Leaves no white alkaline film after rinsing. Safely cleans industrial equipment, machinery, walls, vinyl upholstery, pumps, concrete floors, boat hulls, vehicle bodies, printing equipment, kitchen equipment, strips emulsion polishes from floors, removes sludge from machine tool pumps.	
<b>DIRECTIONS FOR USE:</b>	<b>INDUSTRIAL MACHINERY:</b> Dilute 1 part AQUA-SOLV to 20 parts water. <b>INDUSTRIAL WALLS / PAINTWORK:</b> Dilute 1 part AQUA-SOLV to 20 parts water. <b>VINYL FLOORS:</b> Dilute 1 part AQUA-SOLV to 10 parts water to remove oil deposits. <b>EMULSION POLISH / WAX REMOVAL:</b> Dilute 1 part AQUA-SOLV to 5 parts warm water. Apply, soak for 5 minutes, scrub with abrasive pad, vacuum away residues. Rinse prior to re-applying emulsion polish/seal. <b>VINYL UPHOLSTERY:</b> Dilute 1 part AQUA-SOLV to 20 parts water. Spray on, wipe off. <b>SILK screen CLEANING:</b> Dilute 1 part AQUA-SOLV to 5 parts warm water in a steel tank. Immerse until ink is removed and rinse thoroughly. <b>VEHICLE BODIES:</b> Dilute 1 part AQUA-SOLV to 80 parts water to remove industrial grime deposits. Rinse well. To flat of coach paint dilute 1 part AQUA-SOLV to 5 parts water. Apply to pre-wetted body, leave for 5 minutes and rinse off.	
<b>SPECIFICATIONS:</b>	Appearance	- Clear foaming blue liquid
	Odour	- Characteristic pleasant odour
	Specific Gravity	- 1.0 - 1.1
	pH	- At use dilution's range from 11.0 to 12.5
	Safety	- Contains Alkaline Silicates. Avoid excessive skin contact with concentrate. For splashes in the eyes, irrigate with cold Water.